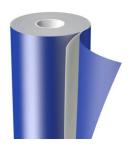


## tesa® 88017

### **Product Information**



## 1.7 mm (67 mil) tesaprint® Cushioning Foam

## **Product Description**

tesa® 88017 is a grey closed-cell PE foam, equipped with an acrylic adhesive, covered by a blue film liner. It is especially designed to add a compressible layer to the compound of printing plate and carrier film when printing directly on corrugated board (Flexo post-print).

To use our tesaprint® Cushioning Foams, simply cut off the required foam size and remove the film liner to adhere the foam to the backside of your carrier film, after you have finished the printing plate mounting.

#### **Product Features**

- · Outstanding foam quality
- · It ensures excellent print quality, especially in combination with thinner printing plates
- · It provides long-term resilience and outstanding resistance against water and solvents

#### **Application Fields**

Compressible substructure for post-print printing plates

#### Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

#### **Product Construction**

• Backing PE foam • Thickness of foam 1.7

Type of adhesive acrylic

## **Properties/Performance Values**

Product design removable HDPE liner



# tesa® 88017

**Product Information** 

#### Disclaimer

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.

